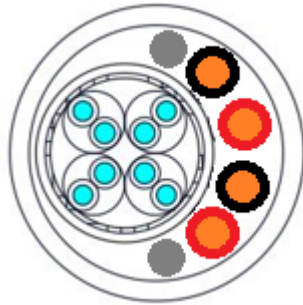


SV-CAT5E4-PUR-WB-BLK

SubSea Ethernet Cable, Cat5e, (4x2AWG24) + 4x1.0mm², Water block - Black



- Bending radius: 6 times of cable outer diameter
- working temperature: -40~+70°C.
- working voltage : Rated voltage 300/500V
- Standard : GB/T 3956
- Application : mobile electrical equipment with voltage ≤ 450 / 750V.

Outer Jacket PUR-Black – Ø 12mm

Operating voltage	300 V
Test voltage	1000 V
Insulation resistance	> 200 MΩ·km
Operating temperature	Chain application -30 ÷ 80 °C
Minimum bending radius	Dynamic application - 10 x outer diameter
Fire behaviour	Cable flame test – according to EN 60332-1
Halogen gas emission	≤ 0,5% - according to EN 50267-2
Industrial oil resistance	OIL 80°C – according to EN 50363-10-2
Water resistance	According to EN 50363-10-2
Transmissive characteristics	According to EN 50288 category 5
Conductor	Flexible strand of bare copper wire EN 60228
Isolation	TPO
Cores Identification	Ethernet color code
Screen	Tinned copper wire braid, coverage ca. 85%